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<b>(21) International Application Number:</b> PCT/EP99/09850 <b>(22) International Filing Date:</b> 13 December 1999 (13.12.99)  <b>(30) Priority Data:</b> 98124370.2      22 December 1998 (22.12.98)      EP  <b>(71) Applicant (for all designated States except US):</b> GLAVERBEL [BE/BE]; Chaussée de la Hulpe, 166, B-1170 Brussels (Watermael-Boitsfort) (BE).  <b>(72) Inventors; and</b> <b>(75) Inventors/Applicants (for US only):</b> HECQ, André [BE/BE]; Rue du Grand Douze Bois, 33, B-6120 Nalinnes (BE). TIXHON, Eric [BE/BE]; Rue J.L. Defrene, 148, B-4340 Awans (BE). COSTER, Dominique [BE/BE]; Rue Bois de Boquet, 29 A, B-5020 Temploux (BE).  <b>(74) Agents:</b> VANDENBERGHEN, Lucienne et al.; Glaverbel, Department Industrial Property, Center R. & D., Rue de l'Aurore, 2, B-6040 Jumet (BE).		<b>(81) Designated States:</b> AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).  <b>Published</b> <i>With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>
<b>(54) Title:</b> COLOURED GLASS SUBSTRATE CARRYING A COATING		
<b>(57) Abstract</b> <p>The present invention relates to a glazing comprising: a substrate made of coloured soda-lime glass composed of main glass-forming constituents and of colouring agents, which exhibits a selectivity (LT/ET) of at least 1.1, measured with Illuminant C for a glass thickness of 4 mm, and a coating deposited by pyrolysis on the coloured glass substrate. The coating is a coating which provides the coated glazing with an increased selectivity with respect to the selectivity of the uncoated coloured glass. Such a glazing is particularly used for vehicles of the motor vehicle or train type, or alternatively for buildings.</p>		